

Fig. 2

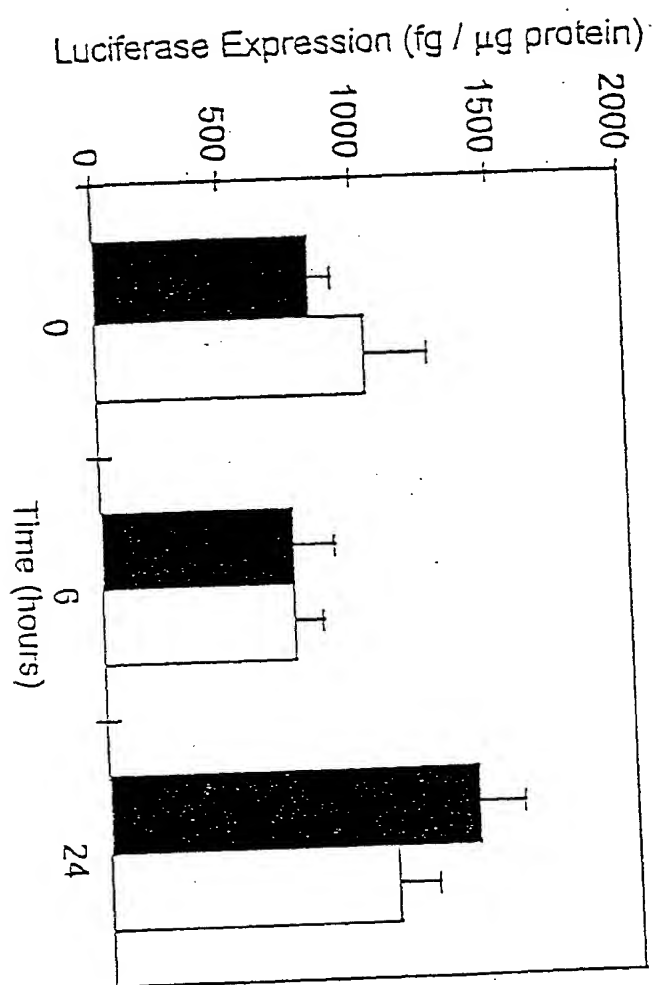


Fig. 3

Luciferase Expression (fg / μ g protein)

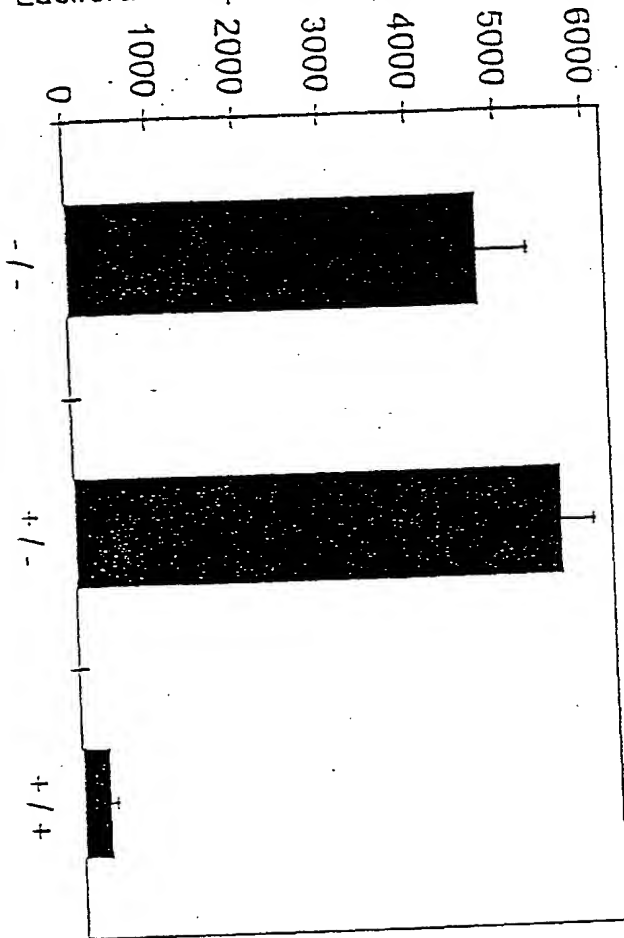


Fig. 4

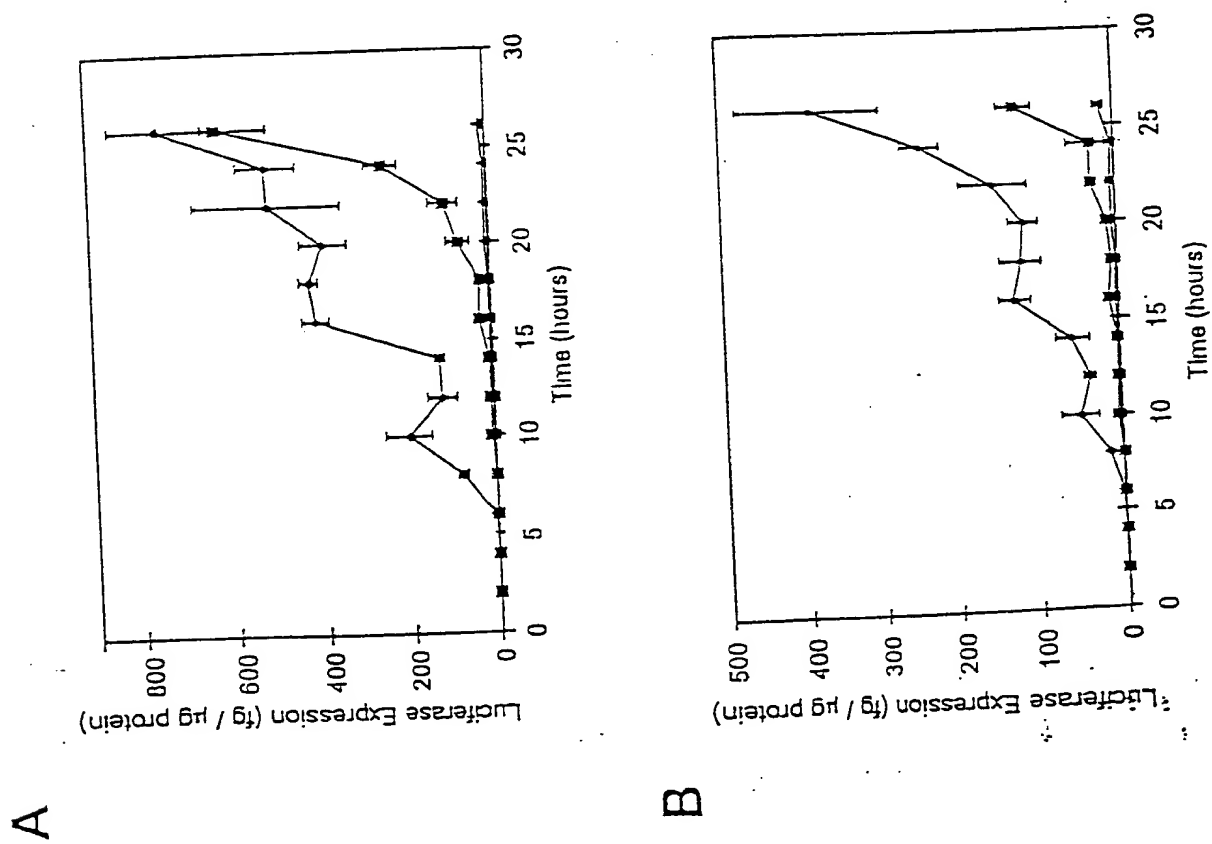
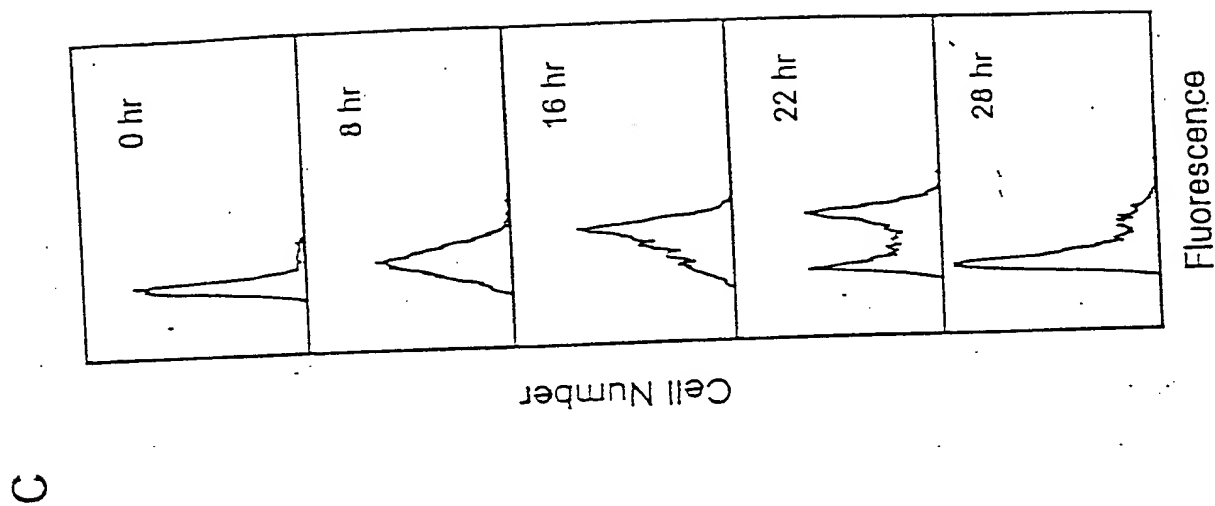
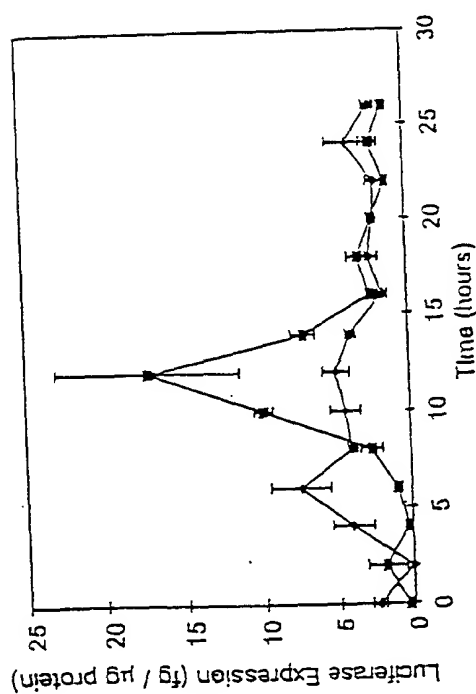


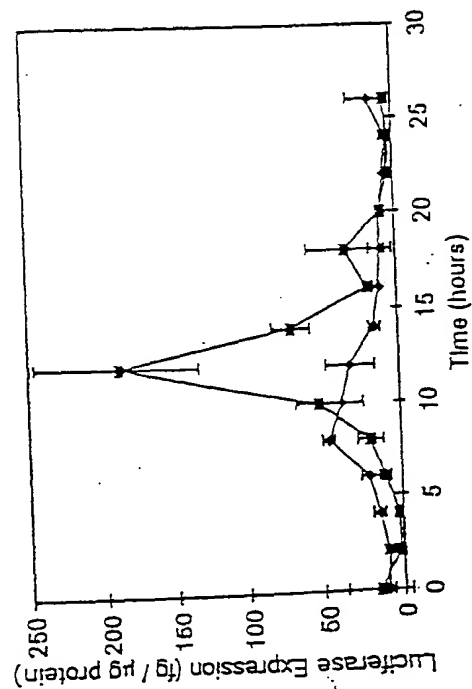
Fig. 5



A



B



C

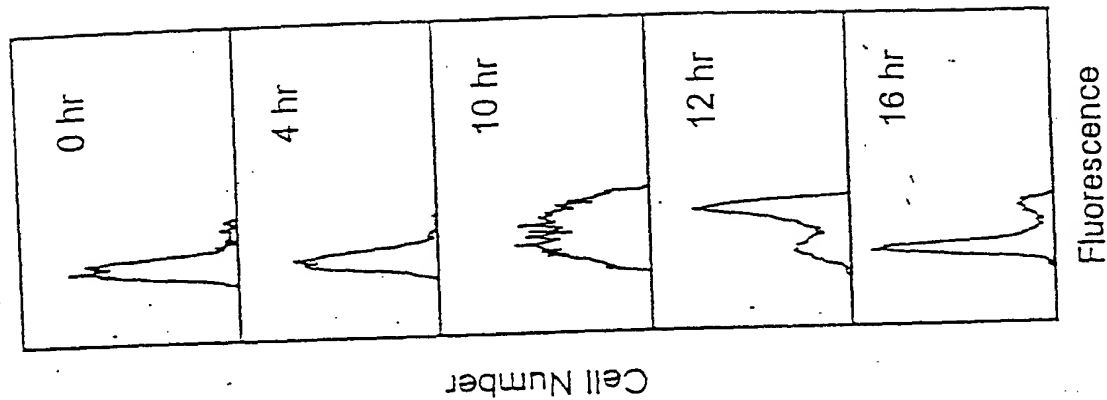


Fig. 6

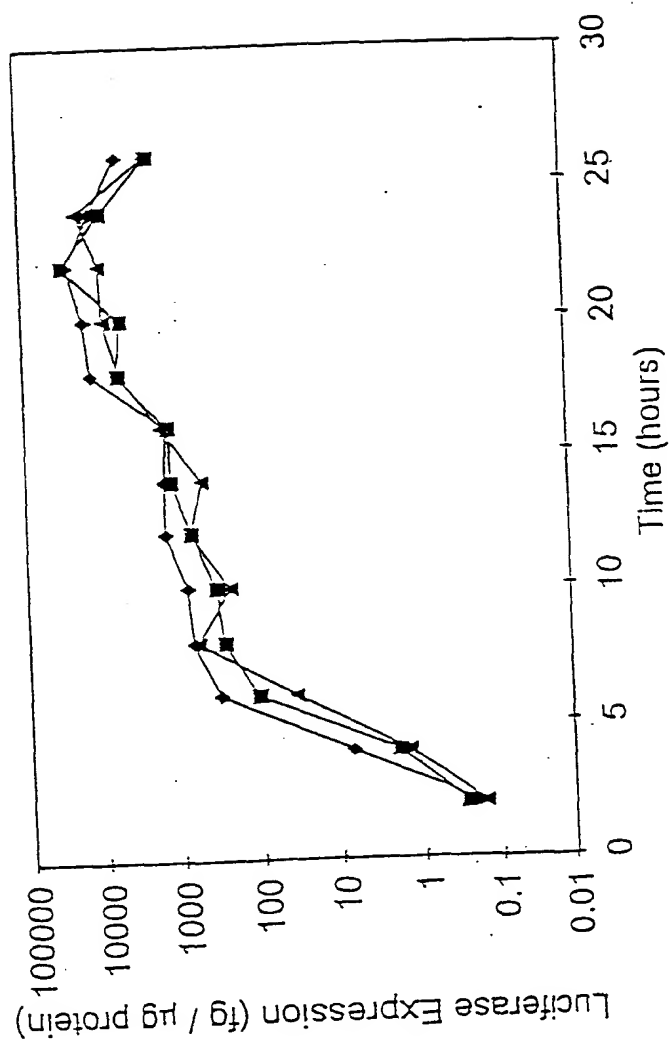


Fig. 7

pINEX L018 Circular Map

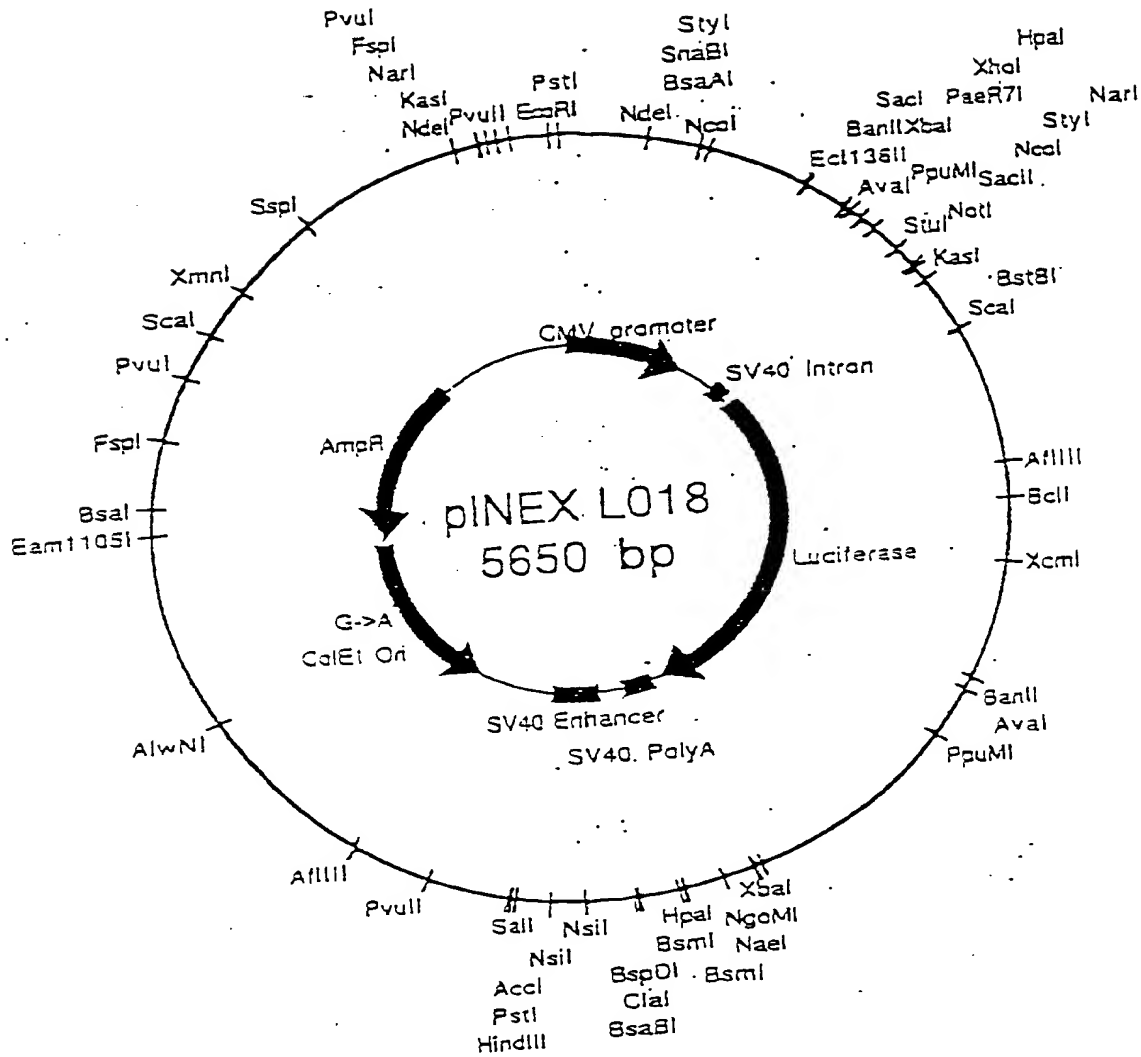


Fig. 8A

L I F D R H P I A A L L C Y P

160 161



Site 3

L L

168 169



Site 4

V M

007410-52670000

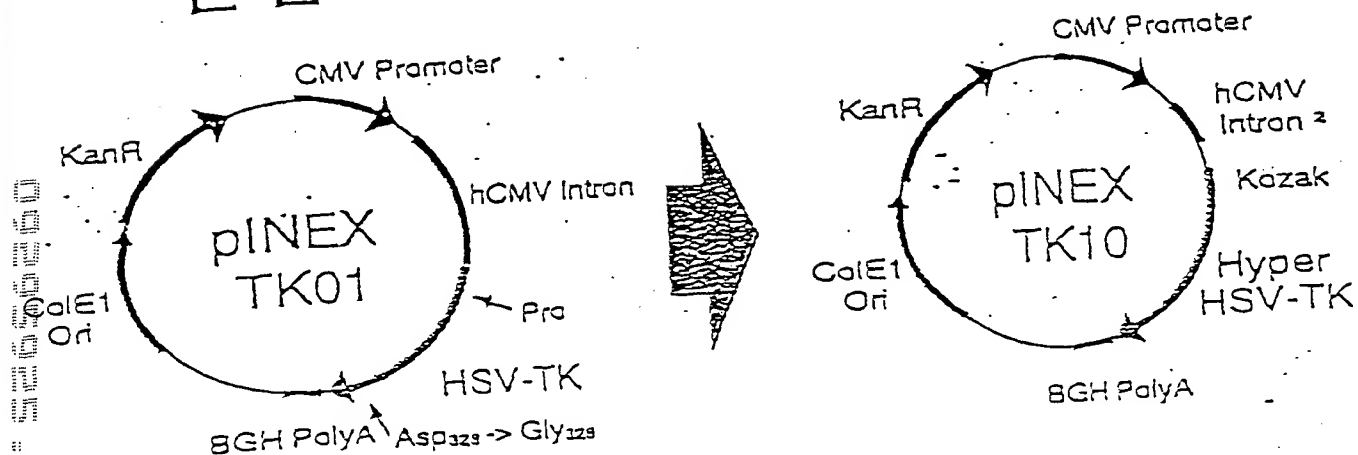


Fig. 8B

The figure displays three rows of flow cytometry histograms, labeled A, B, and C on the left. The y-axis is labeled 'Cell number' and the x-axis is labeled 'Fluorescence'. Each row contains two histograms side-by-side.

- Row A:** Empty liposomes (24 h). Both histograms show a single sharp peak at low fluorescence.
- Row B:** Liposomes + vincristine (24 h). The left histogram shows two peaks, one at low fluorescence and one at medium fluorescence. The right histogram shows a single sharp peak at low fluorescence.
- Row C:** Liposomes + vincristine (48 h). Both histograms show a single sharp peak at low fluorescence.

Fig. 9

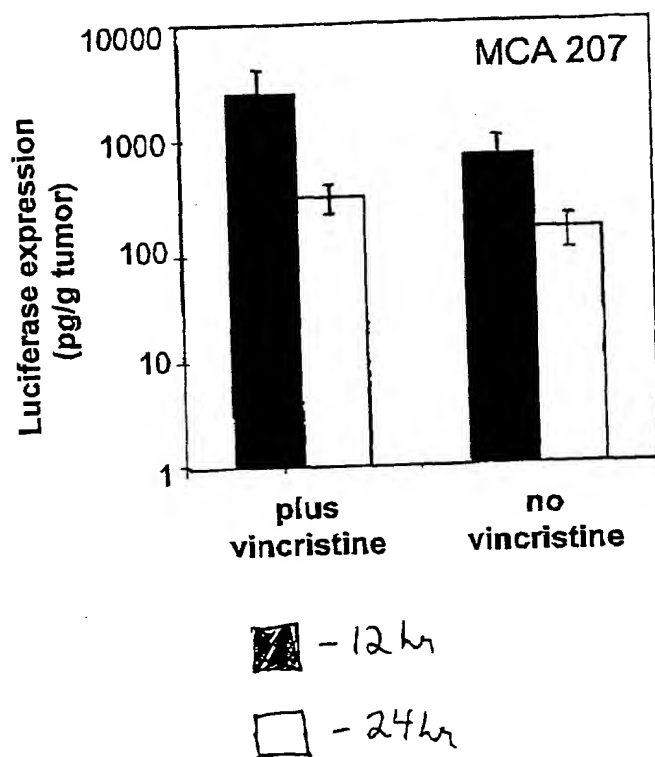


Fig. 10

Effect of OncoTCS pretreatment (0.5ug/kg, iv) on
transfection after i.t administration of Inex 351 (2 ug)
into U87 SQ tumors

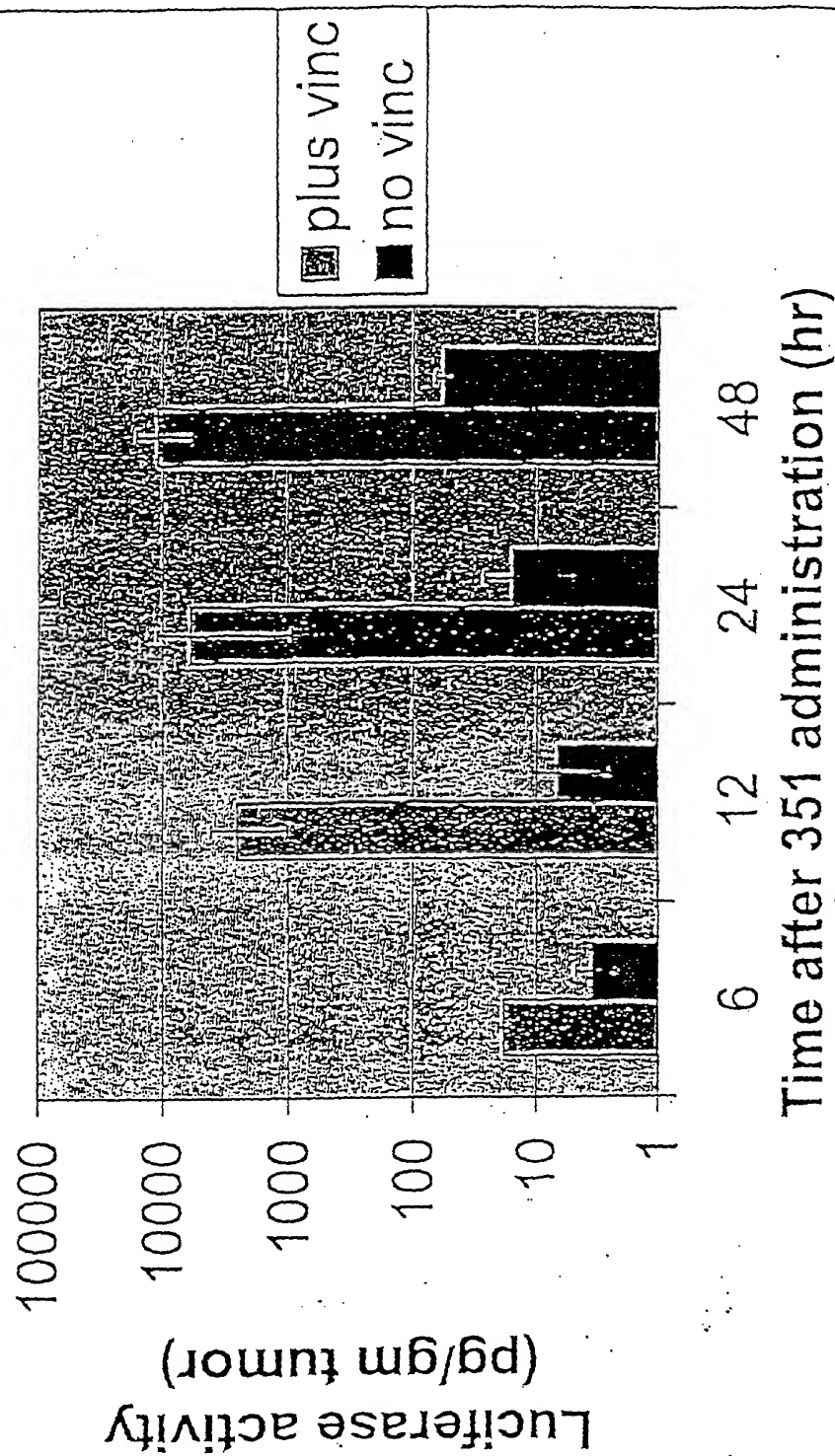


Fig. 11

667410 5050260

Effect of length of interval between Onco TCS (0.5 mg/kg) treatment and i.v 324 (75 ug) administration (in spleens harvested 8 hrs after 324 administration)

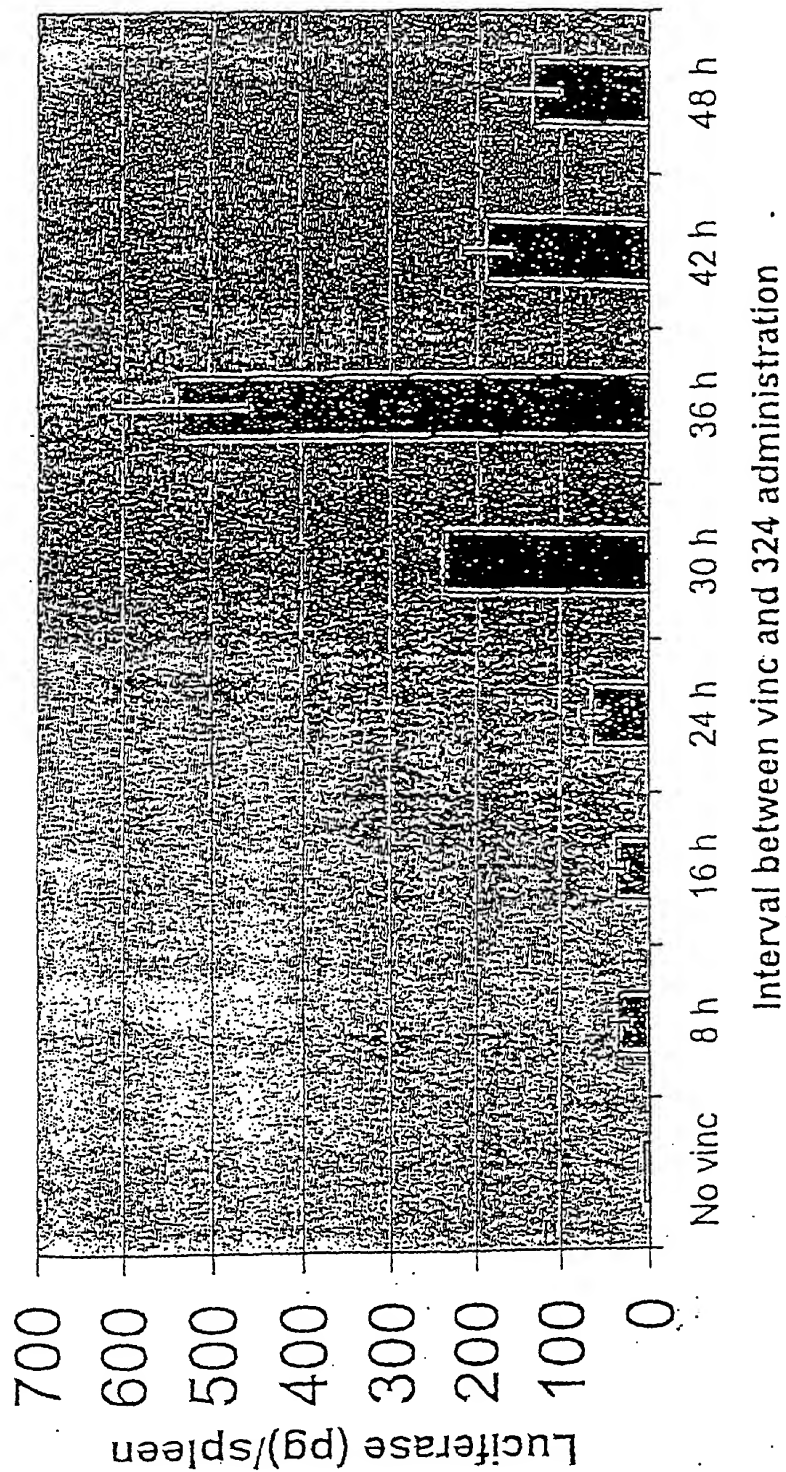


Fig. 12

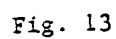


Fig. 13

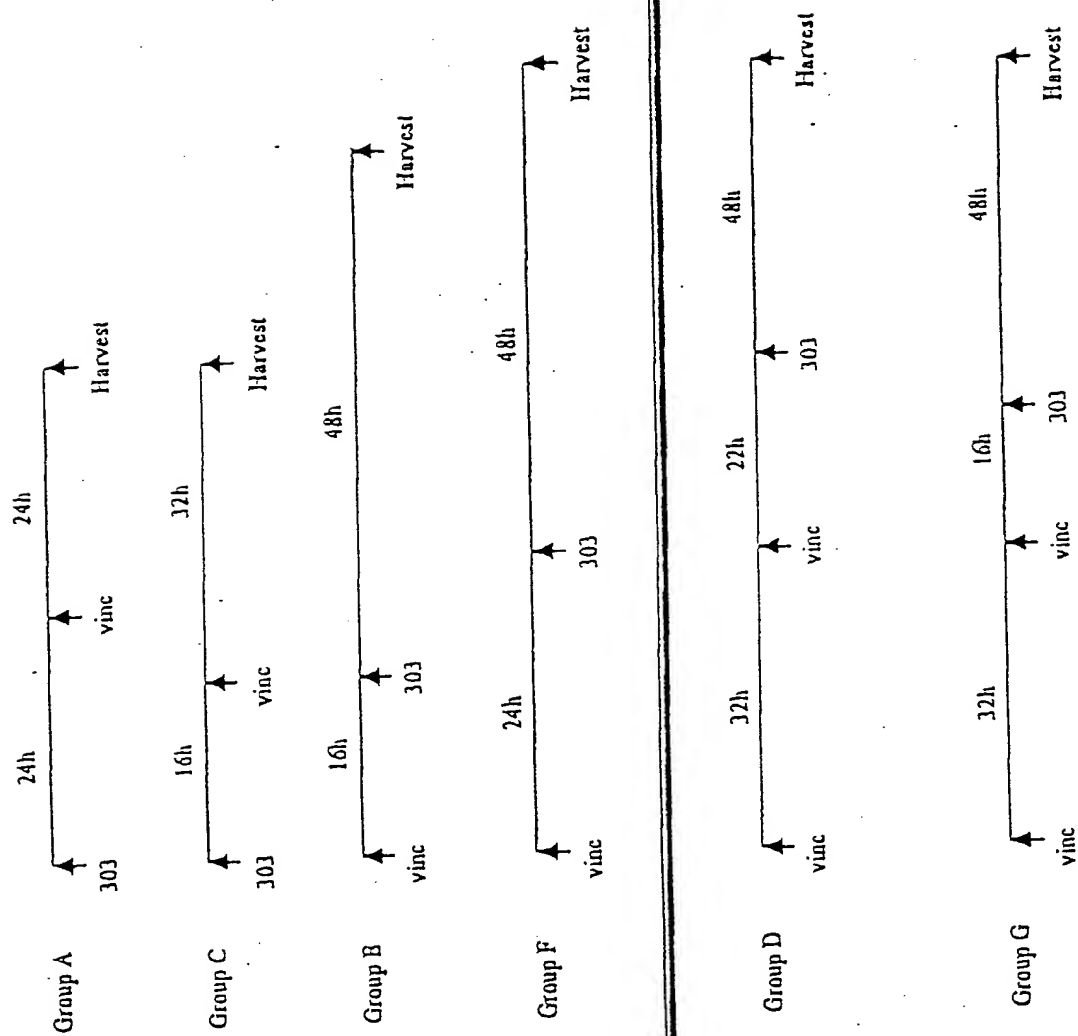


Fig. 14

Effect of vincristine on transfection by 303 on neuro 2a tumors

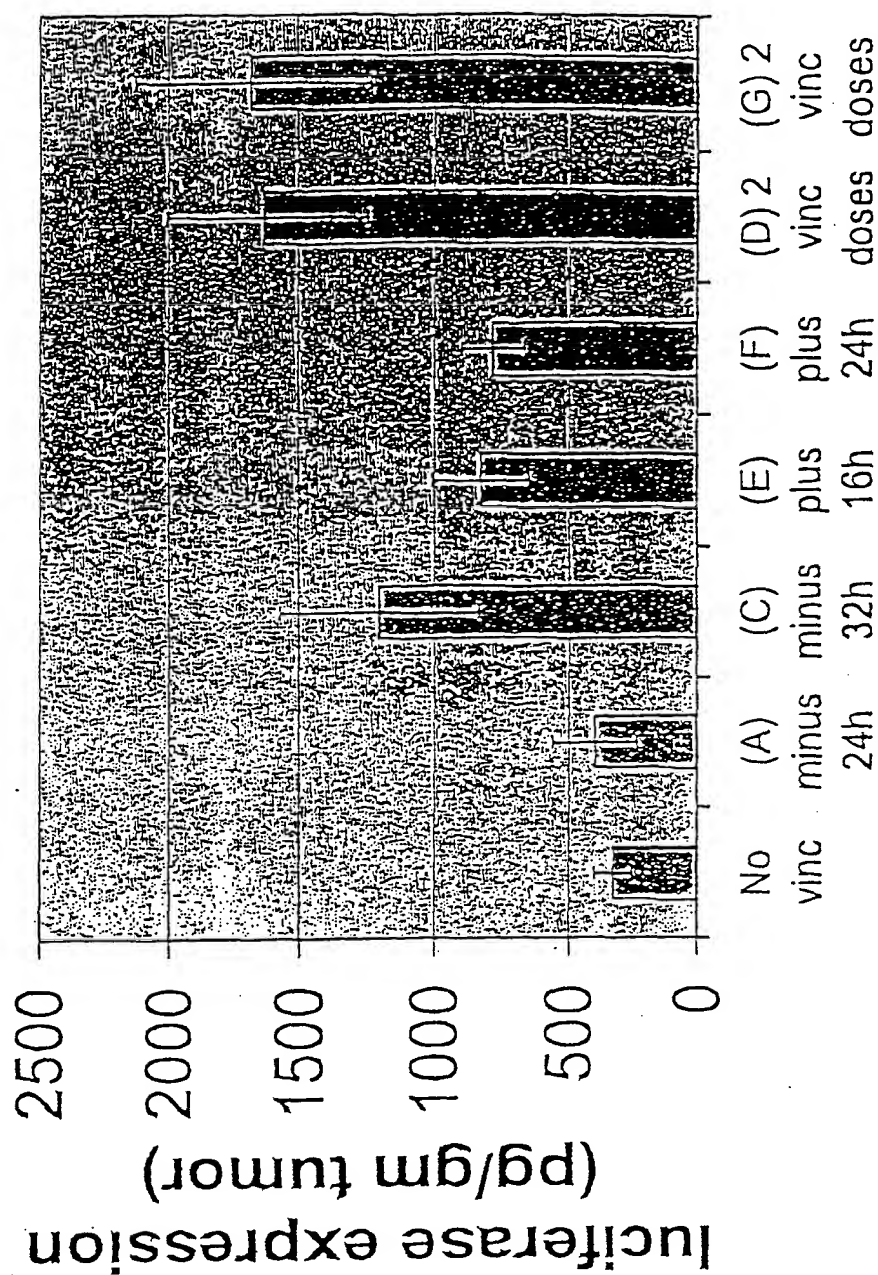


Fig. 15

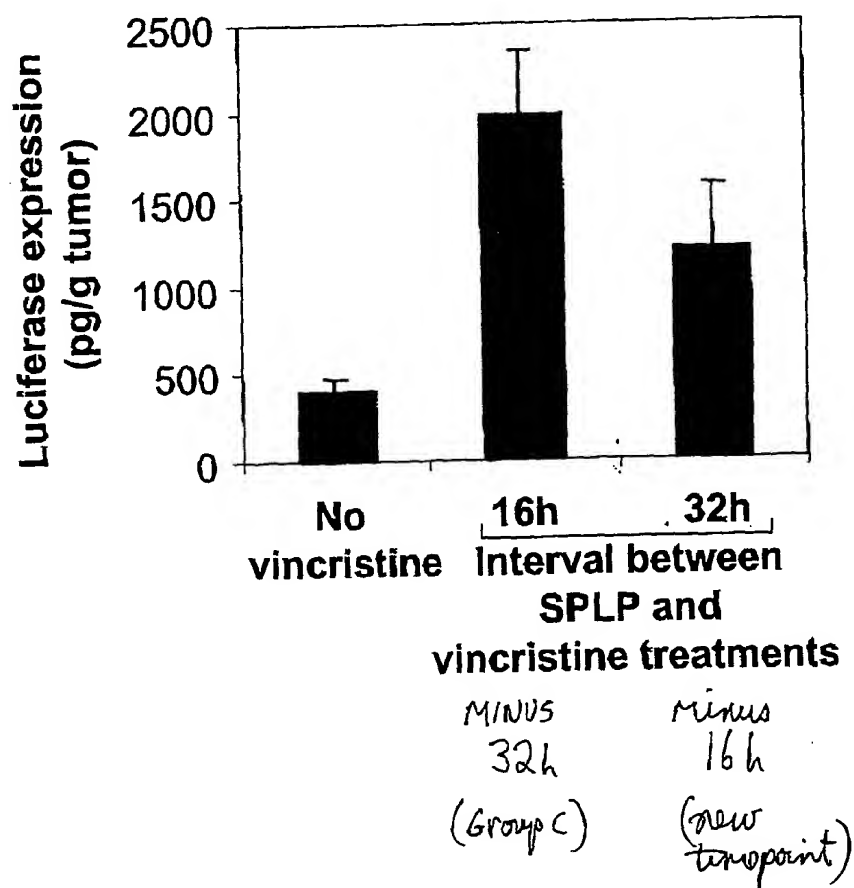


Fig. 16